LONACONING HISTORIC DISTRICT

AL-VI-B-013 Lonaconing, Allegany County ca. 1836 - 1920

Lonaconing is a surviving example of a 19th century coal town. It is spread unevenly through the George's Creek Valley and up the sides of the surrounding hills. The central business district is surrounded by narrow streets crowded with company houses. The same hills, which define the area geographically, originally provided the coal, which has been the town's life blood for over a century. Individually, Lonaconing's buildings are not great architectural monuments but collectively, they represent a unified example of a late 19th century industrial center that has remained unchanged in the face of the present century.

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and/or common	Lonaconing Histori	c Dictrict		
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state	Maryland code	24 county	Allegany	code 001
3. Clas	sification	•		
Category X district building(s) structure site object	Ownership public private _X_ both Public Acquisition in process being considered X N/A	Status _X_ occupied unoccupied work in progress Accessible _X_ yes: restricted yes: unrestricted no	Present Use agriculture _X commercial educational entertainment government _X industrial military	museum park X private residence X religious scientific transportation other:
4. Own	er of Proper	ty		
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courthouse, regis	try of deeds, etc. Alleg	gany County Courtho	use	
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DESCRIPTION SUMMARY

The Lonaconing Historic District comprises 278 buildings and structures within the town of Lonaconing, located approximately 14 miles southwest of the county seat of Cumberland in Allegany County, Maryland. The district contains a variety of 19th and early 20th century commercial, industrial, and residential buildings which attest to the development of Lonaconing as a center of the iron, coal, and silk industries in the George's Creek valley of Western Maryland. The focus of the district is a group of 40 late 19th and early 20th century commercial structures lining Main Street and intersecting streets. These commercial resources include a hotel, bank, three dry goods stores, and numerous other shops and warehouses, mostly constructed in the aftermath of a fire which devastated downtown Lonaconing in 1881. These brick or frame, generally two-story buildings have undergone remarkably little alteration and in most cases retain their original storefronts, cornices, and other decorative detailing intact. Also included within the District are structures related to the industrial development of Lonaconing such as the ca. 1840 brick office building of the George's Creek Coal and Iron Company, and their Furnace No. 1. The Klots silk throwing mill, a long, two-story brick industrial building constructed in 1906 and expanded In 1918 and 1946, employed the wives of miners. Houses in the district include worker's housing built by the George's Creek Coal and Iron Company in various materials and configurations from the mid-through late 19th century. earliest of these houses are of log construction, either two-room cabins with stone chimneys which accommodated a single family, or duplexes. Double houses were often sheathed in board and batten siding, whether of log construction or, beginning in the 1880's, of frame. Still later duplexes are of frame construction, sheathed in German siding, with simple Victorian ornament. Other individual houses in the District, constructed of frame or brick, reflect Italianate, Queen Anne, and Colonial Revival influences. Of the 278 buildings within the District, 231 or 83% contribute to its significance.

7. Description

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Condition excellent	deteriorated	Check one unaltered	Check one X original si	te.	
ood fair	ruins	X altered	moved	date	•

Describe the present and original (if known) physical appearance

GENERAL DESCRIPTION (for DESCRIPTION SUMMARY, see Continuation Sheet #17)

Lonaconing is located approximately fourteen miles southwest of Cumberland, Allegany County, Maryland, on Route 36. George's Creek, a tributary of the Potomac River, runs in a southerly direction through the town. The town is laid out along Main Street which runs nearly parallel to the creek. The boundaries of the historic district intersect this central artery approximately one block west of West Main Street's intersection with Union Street and to the east along Main Street even with the intersection of Sioux Place and Rockville Street. The district includes the core of commercial buildings which form the geographic and social center of the town (roughly along Main Street between Union Street and Park Street and south to Railroad Avenue), and the surrounding residential streets (largely to the north of Main Street on either side of Church Street (photo 4), then east (32) past Douglas Avenue, Scotch Hill, and including the westernmost portions of Dutch Row and Furnace Street parallel to Main Street).

Though Lonaconing was incorporated as a town some thirty years earlier in the century, most of the commercial buildings in the center of town date from 1881-1900 owing to a major fire which eviscerated the downtown in 1881. The concentration of high quality commercial buildings which were constructed in the ensuing two or more decades ranges along Main Street from the Brady Hotel (2), (3), (9) eastward to the intersection of East Main and Scotch Hill (also known as Koontz Run) and south from the intersection of Union and West Main Streets (1) along Union Street across the railroad tracks continuing th on Jackson until the intrusion of a group of modern residences coincident with a aying, abandoned frame store which bridges a stream offshoot of George's Creek. core of commercial buildings represents about 40 structures, including a hotel, a bank, three dry goods merchants (one of which remains in operation), a bakery, a 5&10, a general store (with warehouse beside the railroad tracks), and numerous warehouses and shops--some retaining their original functions, some partially closed up but still accommodating a bar or small store. In general, the alterations to these structures are cosmetic but retrievable, or strictly functional (modern signs or first story shop fronts (13-16*). Since many of the significant buildings (described below) remain almost untouched, the completely convincing impression downtown Lonaconing conveys is that of a turn of the century, industrial-based town.

Further to the east of this solid collection of commercial buildings is the most visible and impressive evidence of Lonaconing's industry: George's Creek Coal and Iron Company's Furnace No. 1 (listed on the National Register, constructed circa 1840). The Furnace is now the centerpiece for a town park and playground whose parking lot replaces the Central High School (c. 1920, AL-VI-B-096) which sat on the north side of East Main Street between the Furnace and the road. Also constructed by the George's Creek Coal and Iron Company is a brick office building (AL-VI-B-086) (photo 6), constructed circa 1840 at the nearby corner of Park Street as it branches off Main.

The other major industrial structure in Lonaconing, located southeast of the Furnace, is the Klots Throwing Company (AL-VI-B-087) (8), built in 1906 and expanded in 1918 and 1946. The Klots plant was one of two silk mills in Allegany County, employing mainly women whose husbands worked in the mines. The Klots operation processed raw silk into thread necessary for fabric.

*more description on north side of Main Street.

SEE CONTINUATION SHEET Page 1

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The residential sections of the Lonaconing district occur mostly north of Main Street, along Church Street (until it forks), along Douglas Avenue (until its intersection with a side street to the east), up Scotch Hill and Foch Drive (along Koontz Run and branching eastward on Castle Hill Street and Furnace Street), on Dutch Row which parallels a residential stretch of East Main Street (32), and continuing along East Main Street (including houses on the north and south sides of the street), through the fork of Park Street and including the houses on "D" Street and St. Peter's Place. These areas include approximately 110 homes and churches, and these neighborhoods focus on the Korean War Memorial/World War I monument and surrounding town green below the Presbyterian Church on East Main Street at its intersection with Scotch Hill (also known as Koontz Run).

The houses included in these areas date from the mid 19th to the early 20th centuries. Large numbers of houses such as log houses, frame duplexes, and Italianate brick houses predate the 1881 fire which had little effect on Lonaconing's dwellings. Post 1881, as the town was rebuilt and the population increased, Lonaconing acquired a few prosperous-looking Queen Anne revival houses, many more two story frame I-houses, and a couple of Victorian-eclectic houses with random detailing.

nerence to the hilly topography (24) invests these streets (Douglas, Church and Scotch Hill) with a terraced appearance; houses are perched close to one another facing the street in steep succession. Particularly along Douglas Street (20), where porches—whether added later or part of the original design—shelter nearly every entrance, there is a uniform, ascending streetscape unbroken except for the rare, modern replacement houses.

The churches remaining in the district are: First Presbyterian (30) on East Main Street (built in 1867 on land purchased from George's Creek Coal and Iron Company); St. Peter's Episcopal Church on St. Peter's Place (built in 1859, but unfortunately altered and sheathed in aluminum siding in the 1970s); and the Methodist Church (29) on Church Street, another product of the third quarter of the 19th century with truncated entrance tower and fine lancet stained glass windows. First Presbyterian is a simple frame structure with projecting pedimented entrance and louvered west end belfry. St. Peter's is a simpler single story frame building, also with projecting pedimented portal topped by a truncated steeple. The Methodist Church, subsequently resheathed in narrow horizontal clapboards, is noticeably the largest and most elaborately decorated of the three.

Of the residential buildings, chronologically the first important type is the two-room log house of the type built by the George's Creek Coal and Iron Company during the first half of the 19th century. An excellent surviving example of this form is the one story, two bay wide Hamilton Log House (AL-VI-B-114) on Dutch Row. This house measures 15 x 15 and features V-notching, hewn logs and chinking composed of mud and pebbles. Though the east gable is clapboarded, the west possesses its original exterior stone chimney. The Company produced log cabins such as this for workers in the 1830s at a cost of \$40 to 0 with an additional \$18 charged for the chimney.*

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In the mid 19th century, log was also used to construct duplexes, additional Company housing for workers in the mining and iron industries. These log duplexes, exemplified by #11 and #12 East Railroad Street (34 and 35), were sheathed in board and batten as were frame versions of these multiple family residences which became prevalent in the 1850s. The Railroad Street duplexes are two stories high and four bays wide with two entrance doors, one at each corner of the facade. The original sash is 6/6 double hung, and the gable ends are one bay wide with one window at each story.

The frame, board and batten double house is exemplified by a duplex on Beechwood St. (28); it, too, is two stories tall, four bays wide with corner entrances, but its gable ends are two bays wide with 6/6 double hung sash at first and second story levels. This building is typical of mid century company housing, usually providing three or four rooms and sometimes a shed kitchen for each occupant. Double houses constructed in 1856 cost approximately \$400.*

The late 1860s and 1870s produced some individual expressions of prosperity which continue to contrast with the more regular mass produced housing characteristic of Lonaconing. Three brick houses in the Italianate mode are the McCormick House (AL-VI-B-085) (27) at 86 East Main Street; the Bennett House (AL-VI-B-098) (26) at Church Street; and the Francis House (AL-VI-B-099) on Church Street. The McCormick muse is a two story, four bay wide structure, characterized by two, two story projecting tripartite bays flanked by recessed corner entrances. Windows on the first floor are topped by semicircular arches while those on the second story are surmounted by flat jack arches. The entrances feature original doors and hardware as well as two story porches supported by chamfered columns. Two original, corbeled brick chimneys pierce the ridge of the roof. Small ventilators made of glazed headers are located in the gable ends. The house was probably constructed as a mining superintendent's house.

The Bennett House (AL-VI-B-098) (26) was constructed around 1872 on land purchased from George's Creek Coal and Iron Company by David Sloan. This L-shaped dwelling is two stories high, three bays wide, and the brick is laid in common bond. The house's most distinctive feature is the two story polygonal bay projecting from the northwest wing of the house and possessing five narrow windows at each story. These windows, like other openings in the building, are topped by bracketed lintels with zigzag frieze. A deep bracketed cornice and nearly flat roof further distinguish this high style (for Lonaconing) structure.

The Francis House (AL-VI-B-099) also dates from around 1872 and is shaped like the then-popular cube with Italianate decoration, characterized by deeply projecting roof atop large scrolled brackets. The house is two stories high, three bays wide and constructed of brick laid in common bond.

Church and Douglas Streets are probably the two most consistently fine residential streets in Lonaconing. As described above, they feature houses, often with porches facing the street, dating from different periods of the 19th century, but collectively rming a uniform streetscape. On these streets there are particularly good embodiments

*Harvey, p. 83.

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of periods or styles such as some described above and some anomalies such as a c. 1870s two story frame, gable roofed house on Church Street (25). This six bay by two bay section is appended to the front of another gable roofed portion whose ridge is parallel. The facade of the six by two bay portion which faces the street is distinguished by some especially elaborate late 19th century decoration for Lonaconing. For example, a turret is created on one southwestern end of the building by a pyramidal roof which rises above the sixth bay. The windows on the gable ends are multi-paned "Queen Anne" style with small squares on the top sash and clear panes on the bottom. On the first floor, four jib doors are flanked at each corner by two doorways which are themselves elaborated by paneled surrounds (lozenge shaped above diagonal designs on intermediate horizontal panels and vertical panels at base). Some of the openings are further elaborated by pairs of paneled shutters and some by curved lintels. Six Tuscan columns echo the six bay division of the facade.

Another fine example of vernacular Queen Anne, constructed of frame, is the house on Furnace Street (23), its gable end entrance facing the street and sheltered by a four bay one story porch decked with turned balusters and spoolwork. On the west side, a 2½ story turret with conical roof emerges from a rear ell with adjoining twin gables. "Queen Anne" windows of the type described above appear throughout the house which is racterized by an irregular fenestration scheme and a lively pattern of sawtooth sungling on the second stories and various gables above.

Similar distinctive ornamentation, specifically the sawtooth shingles and the multipaned window occur in the clipped gable of a 1½ story cottage facing Douglas Avenue (21). This more modest late 19th century dwelling features a two bay gable entrance facade and German sided exterior.

Another typical German sided frame house of the same period is located across the street at 7 Douglas Street (22) and possesses a three bay wide gable end entrance of two story height, distinguished by lacy gingerbread ornament under the bed moldings of the cornice and in the diamond lozenge shaped attic window and by the recessed paneled railing of the one story Tuscan columned porch. (This type of porch recurs on Douglas Street sheltering several of the duplex doorways, some of which were built a couple of decades earlier.)

Porches (20 and 24) such as this contribute to virtually continuous streetscapes throughout Lonaconing. On Douglas Street, a Tuscan columned porch with recessed paneled railing exists alongside the same type of porch only with recessed paneled piers. Further up the street a five bay, one story porch is articulated by five slender chamfered columns with openwork slats dominating the railing. These porch variations continue up the street, elaborating the facades of last quarter of the 19th century duplexes, most of which are two stories high and four bays wide across their street facades with corner (end) bay entrances. (The more modest examples are one bay wide on their gable ends while others are two bays deep.) These double houses may differ their exterior treatment (most are clapboarded or German sided, with some asphalt ngled or subsequently victimized by aluminum siding), but the form and layouts are generally the same (with occasional one bay enlargements).

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Similarly, these double houses are characterized by at least some simple decoration such as the variety of surrounds found on Douglas Avenue (19 and 20), pedimented lintels, beaded fascias, beaded surrounds, lintels coinciding with cornices, double and single light transoms, etc.

Lonaconing features, in addition, its share of late 19th century anomalies such as a German sided, white frame double house on Douglas Avenue (18) which could correctly be dubbed a house of seven gables. The house consists of the intersection of two gable roofed units, at right angles to one another with the longitudinal side of one smaller serving as the street facade. This four bay wide street facade has its first story sheltered by a porch with turned posts and fretwork brackets while its second story features three equal sized gables above the second story fenestration making the windows appear as false dormers.

Duplexes along the railroad track and Railroad Avenue (34 and 35) date from the middle to the late (end of the third quarter) of the 19th century and while original board and batten exteriors are often sheathed in asphalt brick or other recently applied siding, they retain their original configurations if not their original detailing. That is, most are four bays wide, with first and second story openings aligned and doors at the rners with the longitudinal entrance facade parallel to the street. Gable ends are usually one bay wide and feature overhanging eaves, some with bracketed cornices and end chimneys. Some of these duplexes retain their 6/6 sash; some have shed additions on the rear, long facade.

Generally, larger mid-century double houses were built on the streets ascending the hillsides, such as a board and batten one on Furnace Street (33) featuring a one story porch on its entrance facade, 6/6 sash, two bay wide gable end, molded cornice with returns and a gable roofed "L" addition to the rear.

Other board and batten dwellings dating from the late 19th century are more modest double houses of one story with attic, overhanging roof sheltering a front porch and a rear shed addition.

Some prosperous early 20th century houses (17) exist at the northeastern edge of town and include a good example of the neo-rationalistic, boxy house with equilateral hip roof. A central double windowed dormer enlivens the entrance facade, and a four bay, one story porch shelters one entrance. Two over one, and 3/1 sash characterize the windows. To the north (east) of this dwelling is a massive, gambrel roofed house employing numerous forms characteristic of the 20th century colonial revival style. These include semicircular windows in the gable, pents on the gable ends, substantially sized pedimented dormer windows, and a central Palladian window (in the middle of the five bays) on the second story of the principal entrance facade.

The commercial district of Lonaconing contains some exemplary mid and late 19th century wildings, most notably the furnace itself, the First National Bank (AL-VI-B-104) on ain Street, and the George's Creek Coal and Iron Company offices (AL-VI-B-094) on Park Street. The First National Bank, constructed c. 1897 as the Miners and Merchants Bank, is a one-story, two bay wide brick structure exemplifying a prosperous small town's adaptation of the Romanesque Revival style: round arch motifs, multiple

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decorative treatments (varied brick surfaces, stained glass, terra cotta ornamentation), and an unusual angled facade which both conforms to and dramatizes the course of Main Street.

The George's Creek Coal and Iron Company (5 and 6), built by the company in the early years of its operation, c. 1840, is a large L-shaped brick building on a stone foundation distinguished by elaborate brick arched door and window surrounds encompassing recessed panels and ordinary 6/6 sash. A corbeled beltcourse separates first from second story, and in addition plain brick pilasters occur at the corner and bordering the corner bay of the building.

Other architecturally noteworthy structures define the nearly uninterrupted late 19th century townscape of the central business district such as Ternent & Sons Department Store (AL-VI-B-107) on Jackson Street. Still operating as a general merchandise store under the ownership of the original owner's grandsons, Ternent's twelve bay wide Jackson Street facade is enlivened by recessed longitudinal panels beneath a dentiled cornice and segmental arched window lintels above slightly recessed 2/2 sash on the second story. The taller three bay section on the corner features segmental arched openings on the first story; the middle six bay section contains three medium store windows and a modern or while the three bay southeast corner section possesses round arched openings on the first and second stories.

Rosenbaum's Dry Goods Store (AL-VI-B-109) and Eisenberg's Clothing Store (AL-VI-B-108), both located across Jackson Street from Ternent's fared less well than their aforementioned neighbor in terms of subsequent, largely mid 20th century alterations. Ternent's, and most of commercial Lonaconing, were built of brick in the decade following the devastating 1881 fire. Eisenberg's (11 and 12) is a two story, four bay wide building with a ground level facade now partially obscured by modern vertical board sheathing. A two story brick (late 19th century) addition to the west of this is similarly obscured on the first story, but features four segmentally arched window lintels on the second story topped by five recessed long-federal panels in the frieze and a dentil brick cornice above. The 1882 original section possesses a fine iron cornice with Eastlakian incised corner brackets and grooved decoration, and a central pediment emblazoned with the building's construction date. In addition, brick drip molds with keystones enliven openings on first and second stories.

Rosenbaum's is a two story, three bay wide brick building with a modernized first story but still sporting a dentiled tin cornice between first and second stories and above, two handsome archheaded windows (with stone keystones and sills) separated by a tripartite oriel window. The whole composition is then surmounted by an even larger bracketed tin cornice with crown moldings and architrave and the same consoles at each end as below.

The Brady Hotel (AL-VI-B-106) (7), located at 2 Union Street, is a three story, seven bay wide brick hotel with a colonnaded one story porch facing Main Street. A fine late 19th century varnished wood bar with leaded glass cabinets and pictures of native son Pitcher Lefty Grove distinguish the interior of this still functioning hostelry.

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Among the commercial facades on Main Street which deserve extra attention are the Lonaconing Bakery (AL-VI-B-102) and the F.W. Weber Company (AL-VI-B-103), also products of the c. 1890 building boom. The bakery, a two story, three bay wide brick building with first floor storefront, is notable for its jack arch windows under three recessed panels topped by a bracketed cornice with central gable and stylized scallop shell frieze. The F.W. Weber Company is also two story, three bay wide with first floor storefront but is a frame structure rendered special by retention of its original facade complete with large wooden sign, shop windows decorated by bead and reel molding, and original brass hardware on the main entrance. Additionally, the interior has retained its original oak and glass cases and pressed tin ceilings.

The commercial buildings of Lonaconing, in short, are of relatively high quality and stylistic differentiation for a small late 19th century mining community. However utilitarian, these buildings are usually elaborated by some bit of enlivening ornament. In the case of the store with the warehouse on the west side of Union Street just north of Railroad Avenue (37 and 38), it is a series of three parapet walls parallel to the street; the storefront facade is marked by three "panels" of horizontal bricks laid at angles and a kind of matriculation created by stepped bricks at the cornice level. Arched drip moldings top the Railroad Avenue warehouse facade windows and large loading porway.

In conclusion, to complement this commercial unity, there are stretches of workers duplexes, built together in the mid 19th century such as the streetscape presented by Rockville Row (AL-VI-B-082).

Period prehistoric 1400-1499 1500-1599 1600-1699 1700-1799 1800-1899 1900-	Areas of Significance—C archeology-prehistoric agriculture architecture art commerce communications		iandscape architectur iaw ilterature military music philosophy politics/government	religion science scuipture social/ humanitarian theater transportation other (specify)
Specific dates	Late 19th and early 20th centuries	Builder/Architect N/	'A	

Statement of Significance (in one paragraph)

Applicable Criteria: A, C

Summary of Significance:

The Lonaconing Historic District is a 19th and early 20th century urban area, featuring commercial structures, which developed along the town's major transportation route (Md. Rte. 36), Union Street, and a surrounding residential area incorporating most of the town as it evolved during the 19th century. Situated in Westernmost Allegany County about 14 miles southwest of the county seat of Cumberland, the district is significant for its wide variety of 19th and 20th century architectural styles reflecting the town's growth and prosperity as a center of Maryland's expanding coal and iron industry. Its buildings, ranging in size and complexity from simple vernacular one-andtwo-family log cabins to elaborate Victorian structures in frame and brick, are enhanced by their crowded placement on Lonaconing's closely parallel streets, which correspond in their cuts to the steeply rising mountains surrounding the town to the north and south. The result of these man-made accommodations to the rugged natural environment of George's Creek Valley and to a once burgeoning industrial economy is exemplified and largely intact in the present-day Lonaconing Historic District.

History and Support:

Lonaconing did not exist as a distinct village or town before 1837. Prior to that year, the George's Creek, a distance of 16 miles from Frostburg to Westernport, was one continuous forest, with only scattered settlement throughout the area. Early 19th century geologic surveys of the area had noted that there were large deposits of coal and iron, which were relatively close to the surface for easy mining, and the area was soon to change as entrepreneurs began to export those resources. (1)

See Continuation Sheet No. 7

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Two such entrepreneurs, John Alexander, an Annapolis merchant, and Philip T. Tyson, a businessman trained in geology and chemistry, purchased a tract known as "Commonwealth" in 1833, which contained 3817 acres along George's Creek at what is now Lonaconing. (2) In 1836, they petitioned the Maryland Legislature for a corporate charter which would permit them to raise further capital for their proposed operations through the sale of shares. Later that year, the Maryland General Assembly granted the right to form a corporation, and the George's Creek Mining Company was formed, given the authority "to open and work such mines of coal, iron and other minerals as may exist on the tract of land on George's Creek known as Commonwealth, now owned by them..." and to "erect and carry on mills and manufactories of iron". (3) A supplementary act was passed on June 1, 1836, which changed the company's name to George's Creek Coal and Iron Company. Capital for the company was provided in part by Baltimore and London investors, and raised through the sale of 3000 shares at \$100 each. (4)

During the next six months, Alexander and Tyson acquired additional acreage in "Beatty's Plain", a tract southwest of "Commonwealth". (5) This purchase boosted the company's holdings to more than 11,000 acres in the valley of George's Creek and Savage Mountain. Earlier geologic surveys had indicated that iron and coal existed in vast quantities, as well as sandstone, limestone and clay. Therefore, it was unnecessary to go off company lands to find the raw materials necessary to construct an iron furnace and manufacture iron. In addition, many stands of white pine, oak, maple, walnut, hickory, locust, ash, and poplar would furnish lumber for industrial buildings, tramroads, and workers' housing. (6)

By 1837, adequate capital had been raised to begin construction of the iron furnace and its related buildings. While Tyson and Alexander wanted work to begin immediately, they soon discovered that their difficulties were more physical than financial. The narrow valley of George's Creek, surrounded by sizable mountains in the densely timbered region, with few if any roads, provided an immediate challenge to the builders. (7) Tyson wrote:

At such a distance...from the seaboard, and in a strange and thinly inhabited district, it was...very difficult to produce the force FHR-8-300 (11-78)

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necessary for carrying (the works) on with the the speed commensurate with our desires. Residences for the workmen had to be built, and neither the climate of that region nor its industrial products allowed for their being erected on the same temporary character and materials used on public works in milder latitudes are allowable and usual. So far, too, as the materials for our purposes were concerned, though not distant, they were as yet inaccessible until roads and avenues could be cut to carry them. (8)

The company depended on its own contractors who hired men needed for constructing various parts of the furnace complex, as well as dwelling houses, a store, church, sawmill and other buildings which made up the original village. A Baltimore contractor, for example, was hired to manufacture brick for the operation. He was "required to dig his own clay and provide his own firewood", and was paid \$4.25-\$4.50 per 1000 bricks. By late summer of 1837, approximately 8000 bricks a day were fired on site. (9) Limestone was also quarried on site and burned to provide mortar for construction purposes.

While housing was being erected in the village, many of the men rented dwellings outside the boundaries of the mining estate where they existed nearby. The company also bought some houses and operated them as boardinghouses at a set charge of \$3/week for food and lodging. (10) Records indicate that three types of log dwellings were erected by the company for its employees:

- Simple single family log cabins. These generally consisted in plan of one room dorm and a garret above. They cost roughly \$40-\$50 each, and were erected without chimneys. These could be added for an additional \$18, or built by the occupant for \$6 credit. (11) (see photo #50 as example)
- 2) Double cabins, called "shantees". These were generally 32' square buildings, 1½ stories tall, with roofed porch across the front. Although these had no cellar,

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they were constructed on stone foundations, with mortised and tenoned frame, and were weatherboarded. The inside was to be plastered and painted; the outside whitewashed. In plan, each unit consisted of 3 rooms on the first floor, 1 on the second, with a central chimney serving both units. Ceilings were 9 feet tall on the first floor, 7 feet tall on the second. They contained 12 windows including dormers, and were usually finished by company carpenters. They had good carpenter locks and "good, serviceable hardware". (12) (see photo #33 as example)

3) Larger double houses, called "blocks". These structures were erected beginning in the 1850's, and were usually of frame construction, two stories high. Each unit provided two rooms and hall on the first floor, two rooms upstairs. A shed roofed kitchen was attached to the back of the structure, giving the building a distinctive "salt box" profile. (see photo \$28\$ for example) (13)

By 1839, the company had established a village of 700 people in the hopes that the iron furnace, which was the first furnace in the country to manufacture iron using coke, (which was, in turn, produced from bituminous coal), would dominate Maryland's iron industry. (14) The village was known as the "Lonaconing Residency" and purportedly was named for Lonacona, the chief of a group of Indians who once resided on the site. (15) Unlike other company towns in George's Creek, Lonaconing was strictly controlled by the company's superintendents. Each worker had to comply with the rules of the Lonaconing Residency, or face expulsion. This system of total company domination did not end until the 1860's, when the company began to sell off its sizable land holdings.

When the George's Creek Coal and Iron Company first began operations in Lonaconing, it was assumed that the C&O Canal would be completed by the late 1830's and thus provide a transportation artery for shipping iron produced at the plant. Unfortunately, the canal was not complete by 1840 and the company, hampered by unfinished turnpikes and lack of railroad links, began to cut the amount of iron produced. Financial panics and credit crises also

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hindered the proposed expansion of the plant and severely cut English investment in the operation. The furnace continued functioning under leases to different operators, but blew out for the last time in 1856. From this time to the end of the century, Lonaconing would be a town devoted primarily to coal mining.

Although the iron production of the George's Creek Company had ceased, the company's coal mining operations expanded during the 1850's and 1860's. To meet the demand for skilled miners and laborers, immigration increased throughout the period, bringing workers from Germany, England, Scotland and Wales. Eventually, to move the increased amounts of coal being mined in Lonaconing and the surrounding area, railroad lines were built. In 1857, the Cumberland-Mt. Savage Railroad reached the town. In 1864, the Cumberland and Pennsylvania Railroad, owned by another powerful company, the Consolidation Coal Company, purchased the railroad between Piedmont, West Virginia, and Cumberland via Mount Savage. This action, and construction and consolidation of other railroad lines in the late 19th century, made Lonaconing and its surrounding towns what one historian has called "one continuous street and town". (16)

During the period 1870-80, the town continued to grow and prosper. From a population of 800 in 1865, the town had mushroomed to 2,808 people in 1878, and was regarded as the largest and most prominent mining town in George's Creek. The town's business district, which expanded along Main Street and Jackson Street, boomed. So did residential development, up Church Street and Douglas Avenue, and surrounding the commercial district to the south. The town boasted a large general store, two hotels, an opera house, a variety of churches serving different ethnic groups, banks, many civic organizations and two newspapers. (17) The town continued to grow during the 1880's, and an 1887 Maryland business directory noted its population at 4,600. (18)

The last decades of the 19th century were a time of great upheaval for Lonaconing. Disaster struck the town on September 7, 1881, when a fire destroyed 53 buildings in town in three hours. The fire destroyed all of the business district along Main and Union Streets to George's Creek, and burned much housing from the Maryland Hotel to Koontz Run, up Douglas Avenue. (19)

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Three years later in 1884, the most extensive flood to hit the town destroyed many buildings along George's Creek. Many bridges of the Cumberland and Pennsylvania Railroad were washed out, and one bridge of note - a single span bowstring arch bridge - was completely destroyed (see photo #43 for picture of bridge before flood).

Faced with adversity, the town took immediate steps to strengthen and reconstruct the community. In 1882, a volunteer fire company was organized, and much rebuilding was undertaken around the surviving buildings. In 1890, the town officially incorporated, and began laying permanent sidewalks in stone, brick, and concrete. In 1892, a water works was constructed to provide pure water to the town - which solved the problem of a previously impure water supply which had plagued the town in the past and led to numerous typhoid and other epidemics. Other buildings - banks, businesses, shops, and residences - soon were erected as well.

At the turn of the century, Lonaconing had grown even larger, with a population of approximately 7,000. A new industry, the Klots Throwing Company, commenced operations in 1907 at its plant along East Railroad Street. The plant, built for \$100,000, provided the town with a stable employer through the 20th century, processing silk into thread and dyeing various fabric products. During this period, the plant employed 300 people, the majority of whom were women and the wives of miners. (20) In 1914, the Lonaconing Glass Company began manufacturing automobile glass, and the Meyer Brothers Ice Plant manufactured 20 tons of ice per day for sale via the Cumberland and Pennsylvania Railroad. (21) James W. Thomas and T.J.C. Williams, Allegany County historians in the early 20th century, described the town as containing "fifty well established business houses, all doing a successful business, including six department stores, eight general merchants, three meat markets, three confectioners, two druggists, two hotels, two restaurants, six grocers, one book and news store, three garages, five billiard rooms, one wagon builder, one smithy, two banks, and two picture houses". (22)

Although Lonaconing had grown to the largest size in its history at the turn of the century, ominous changes in the coal industry in the George's Creek region would soon severely affect Lonaconing's viability as an economic center. Maryland's peak year

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of coal production occurred in 1907, and production began declining steadily over the next eleven years. Although production increased during the war years, 1920 marked the last year of overall economic health for the region as a whole.

From the 1920's to the present day, coal production has continuously decreased, corresponding with the general recession of the bituminous coal industry as a whole. With production and prices dropping during the 1920's, profits evaporated. Many companies, incurring large losses, went out of business in price wars which dropped prices even further.

The Depression had an especially hard impact on Lonaconing, as it did on the other Western Maryland towns whose economics centered on coal production. Because of severe competition with West Virginia and Pennsylvania, few profits were made. Some companies continued in operation, selling coal at less than cost, through reduced wages and operations. The balance of the operators, though, simply stopped production, as the economy of the Country grew even worse. One the eve of the New Deal, one Maryland miner wrote, "Conditions here are deplorable, with no future prospects". (23) In Lonaconing, the general population reflected the prevailing severe economic conditions, dropping to a level of 2,426. While the 1933 National Industrial Recovery Act did result in most mines operating nearly every day, profits were unsatisfactory. The greatest physical impact of WPA programs in Lonaconing resulted in construction of stone retaining walls for flood control along George's Creek.

Even though economic recovery was eventually realized in the county as a whole after the Depression, Lonaconing's coal mining industry never fully recovered. Production in Pennsylvania and West Virginia increased tremendously from 1937-1945, and from this point in time it became clear that Maryland would never assume its competitive position.

Though Lonaconing has continued to shrink in population, it has stabilized through limited mining operations and a small group of businesses that continues to serve the community. Today, Lonaconing exemplifies the character of a late 19th-early 20th century mining town, unique to the George's Creek area and Allegany County, because of its cohesive collection of buildings which

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reflect the economic growth of this region of the state. At one time the largest and most important mining town in Maryland's coal region, it remains today an excellent example of a turn-of-the-century industrial community.

FOOTNOTES:

- James W. Thomas and T.J.C. Williams, <u>History of Allegany County</u>, Maryland, Vol. I, (Cumberland: L.R. Titsworth and Co., 1923), pg. 536.
- 2) Katherine Harvey, ed., The Lonaconing Journals: The Founding of a Coal and Iron Community 1837-1840, Transactions of the American Philosophical Society, Vol. 67, Part II (Philadelphia: The American Philophical Society, 1977), p. 536, records the purchase in the Allegany County Land Records, liber T, folio 298.
- 3) Harvey, Lonaconing Journals, pg. 9, references the incorporation from Maryland Laws, 1835, ch. 328.
- 4) Ibid.
- 5) Allegany County Land Records, liber T, folio 327.
- 6) Harvey, Lonaconing Journals, pg. 10.
- 7) Michael D. Thompson, <u>The Iron Industry in Western Maryland</u> (Hagerstown: Washington County Advisory Committee, 1976), pg. 114.
- 8) George's Creek Coal and Iron Company, unititled report of directors, 1839, pg. 6.
- 9) Katherine Harvey, "Building a Frontier Ironworks: Problems of Transport and Supply", Maryland Historical Magazine, Vol. 70, No. 2 (Summer, 1975): pp. 154-155
- 10) Katherine Harvey, <u>The Best Dressed Miners</u> (Ithica: Cornell University Press, 1969), pg. 77.

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Footnotes (continued)

- 11) Harvey, Lonaconing Journals, pp. 18, 25, 47 note entries in unpublished George's Creek Coal and Iron Company journals, for following dates: September 18, 1837; January 18, 1838, and; March 4, 1839.
- 12) Harvey, Best Dressed Miners, pp. 78-82.
- 13) Ibid., pg. 83.
- 14) The Lonaconing Iron Furnace was listed separately in the National Register of Historic Places on June 19, 1973.
- 15) J. Thomas Scharf, <u>History of Western Maryland</u>, <u>Vol. II</u> (Philadelphia: L.J. Everts, 1882), pg. 1499. See also Fred T. Bowden, Jr. "Brief History of Lonaconing", n.d., n.p.
- 16) Harry I. Stegmaier, Jr. and David M. Dean, Gordon E. Kershaw, John B. Wiseman, Allegany County: A History (Parsons, W.Va.: McClain Printing Company, 1976), pg. 142.
- 17) Thomas and Williams, <u>History of Allegany County</u>, pg. 540; Stegmaier et al., <u>Allegany County</u>: A History, pg. 133.
- 18) The Maryland Directory and State Gazeteer: 1887 (Baltimore: The Baltimore Publishing Company, 1887), pg. 29.
- 19) Thomas and Williams, History of Allegany County, pg. 542.
- 20) <u>Ibid.</u>, pg. 545. See also tape recording of oral interview of Charles Wesley Duckworth, "Lonaconing Silk Mill", Appalachian Regional Collection of the Allegany Community College, April 22, 1977. The plant is significant as only one of two silk mills ever built in Allegany County. It still contains the majority of its original equipment.
- 21) Thomas and Williams, History of Allegany County, pg. 545.
- 22) Ibid., pg. 544.
- 23) Harvey, <u>Best Dressed Miners</u>, pg. 368.

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- "Building a Frontier Ironworks: Problems of Transport and Supply." Maryland Historical Magazine. Vol. 70, No. 2. Summer, 1975, pp. 149-166.
- The Maryland Directory and State Gazetteer: 1887. Baltimore: The Baltimore Publishing Company, 1887.
- Maryland Historical Trust Historic Sites Survey Files for Allegany County, Annapolis, Maryland.
- National Register nomination form for Lonaconing Iron Furnace, Annapolis, Maryland.
- Oral Tape Recording, Charles Wesley Duckworth. "Lonaconing Silk Mill". Appalachian Regional Collection of the Allegany Community College. Taped by Tim Cooper, April 22, 1977.
- Scharf, J. Thomas. History of Western Maryland, 2 Vols. Phila-delphia: L. J. Everts, 1882.

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Lonaconing Historic District Allegany County Maryland

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Thomas, James W. and T.J.C. Williams. <u>History of Allegany County</u>, Maryland, 2 vols. Cumberland: L.R. Titsworth and Co., 1923.

Thompson, Michael D. The Iron Industry in Western Maryland. Hagerstown: Washington County Advisory Committee, 1976.

BOUNDARY JUSTIFICATION

The boundaries of the Lonaconing Historic District were drawn to encompass the greatest concentration of historic resources within Lonaconing which retain integrity of form, materials, location, feeling, and association. Steeply rising topography defines the northern and western boundaries. The areas to the southwest, east and southeast, outside the district, are characterized by resources of date and type similar to those included in the district; however, these buildings are excluded because their integrity has been severely compromised by incompatible recent alterations and infill construction.

See Continuation Sheet No. 15

10. Geographical Data	
Acreage of nominated property <u>approximately 125</u> acres Quadrangle name Lonaconing, MD - W.VA UMT References	Quadrangle scale 1:24,000
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List all states and counties for properties overlapping statate ${ m N/A}$ code county	te or county boundaries
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rganization Maryland Historical Trust treet & number 21 State Circle, Shaw House	date October, 1981 telephone (301) 269-2438
12. State Historic Preservati	on Officer Certification
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le - STATE HISTORIC PRESERVATION OFF	ICER date
For HCRS use only I hereby certify that this property is included in the National R	egister
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Attest: Chief of Registration	• date

MARYLAND HISTORICAL TRUST

INVENTORY FORM FOR STATE HISTORIC SITES SURVEY

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DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

Lonaconing is located approximately fourteen miles southwest of Cumberland, Allegany County, Maryland. George's Creek, a tributary of the Potomac River, runs in a southerly direction through the town. The town is laid out along Main Street, which nearly parallels the creek. The original George's Creek Coal and Iron Company Iron Furnace is located at the center of the town near the intersection of Park and Main Streets. As the iron industry and various coal mines developed, the town grew up the sides of the surrounding hills, with the heaviest concentration of dwellings and small businesses south and east of the original furnace.

As a result of the fire of 1881, the oldest structures in Lonaconing are located on the fringe of the main commercial district. These include log structures (remodeled and in original condition) and frame saltboxes and an occasional brick forman's house, all constructed by the George's Creek Coal and Iron Company. Houses such as those located on Rockville Row are one and one half story frame structures on stone foundations. There are porches along the street which protect the two halves of the duplex buildings. Each unit has a door flanked by two windows at ground level and two small windows in the half story. A central chimney served the heating needs of both units. Small shed-roof summer kitchens are located at the rear of the majority of the houses. All the houses are in fair condition and all are still inhabited.

The oldest existing structure of mid-nineteenth century industry in Lonaconing is the George's Creek Coal and Iron Company's Furnace No. 1. It is located in the backyard of the Central Elementary School on East Main Street. "The furnace is a truncated square pyramid 50 feet high, 50 feet square at the base and 25 feet square at the top. The construction is of sandstone blocks reinforced by wrought iron binders. The furnace is built at the base of "Dug Hill" now known as "Scotch Hill." Some portions of the wing (retaining) walls remain." The furnace is now in deteriorated condition. Located just north of the furnace is a brick office building constructed by the George's Creek Coal and Iron Company during its early years of operation.

The only other industrial site in the eastern half of the town is Klots Throwing Company which dates from the first quarter of the 20 cen-The factory is located southeast of the furnace and is a massive brick building. Klots Throwing Company was one of two silk mills which operated in Allegany County. The plant employed mainly women whose husbands worked in the mines and processed raw silk into the thread needed for fabric.

8 SIGNIFICANCE

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STATEMENT OF SIGNIFICANCE

Lonaconing is a surviving example of a 19th century coal town. It is spread unevenly through a section of the George's Creek Valley and up the sides of the surrounding hills. The central business district is surrounded by narrow streets crowded with company houses. The same hills which define the area geographically originally provided the coal which has been the town's life blood for over a century. Individually Lonaconing's buildings are not great architectural monuments. However, together they exist as a unified example of a late 19th centurn industrial center that has remained virtually unchanged in the face of the present century.

Very little mention is made of the Lonaconing area which was virtually a wilderness prior to 1837. In that year a syndicate of Baltimore and English investors chartered the George's Creek Coal and Iron Company. By 1839, the Company had established a village of 700 people in the hopes that the iron industry would soon dominate the George's Creek Valley.¹ The village which was known as the "Lonaconing Residency" was named for an Indian Chief, "Lonacona", whose tribe had long since left the area.² Unlike some company towns in the George's Creek Valley, Lonaconing was strictly controlled by the company's superintendents. They were to retain complete control over the town until approximately 1850. Each worker had to comply with the rules of the Lonaconing Residency or he might face expulsion from the community. The superintendent's power even extended as far as the vote. That is, he controlled who ran and who was voted for in each election.³

When the George's Creek Coal and Iron Company first began operations in the Georges Creek Valley, it was assumed that the C & O Canal would be completed by the late 1830's and thus provide a shipping lane for the iron produced in the Lonaconing Furnace. Unfortunately, the canal was not complete by 1840 and the Company had to close down the business until 1853. Efforts to ship iron without the aid of the canal had proved too difficult and costly. In 1853, the company reopened operations not in iron smelting but in coal mining. Thus from the middle of the 19th century on, Lonaconing was a town devoted to coal mining.

MAJOR HIBLIOGRAPHICAL REFERENCES

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GEOGRAP	HICAL DATA	
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URGANIZATION	Allegany County Historic Sites Surveyors	3/16/77
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The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature, to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 Supplement.

The Survey and Inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

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The Shaw House, 21 State Circle

Annapolis, Maryland 21401

(301) 267-1438

Description continued - Page 2

Along Main Street, south of these two industries, is the Lonaconing Commercial District. Although the town is in poor condition and several buildings are vacant or for sale, it retains a distinctly 19th century quality which makes it unique in Allegany County. Fortunately or unfortunately, the same poverty and economic depression which has kept Lonaconing from expanding has preserved its turn-of-the-century flavor.

One of the best preserved of these commercial structures is the F. W. Weber 5 & $10 \, \text{¢}$ Store. Built in the last quarter of the 19th century, it is a frame structure with a bracketed shed-roof and original store front windows with bead-and-reel mouldings. A large wooden sign with the words "F.W. Weber Company 5 & $10 \, \text{¢}$ Store" emblazoned on it dominates the main facade. The interior of the store remains in near original condition as well. It consists of a single room with numerous varnished oak and glass cases and a pressed tin ceiling.

Another fine example of late 19th commercial architecture is the Lonaconing Bakery, located at 26 Main Street. The Bakery's store front windows are similar to those of the F. W. Weber Company although they are less elaborate. However, the most interesting feature of the facade is the elaborate frieze and bracketed cornice that is topped by a cross gable and two small urns.

Perhaps the most elaborate commercial front belongs to the First National Bank which is located on Main Street near the end of the commercial district. The building is constructed of brick and exhibits the influence of the round-arched Romanesque Style, especially in the treatment of the windows and the doorway. The rock-faced belt course, stained glass and notched brick work also add to the effect.

In its prime, Lonaconing had numerous hotels. Today, only two remain on Main Street, the Maryland Hotel, a large Second Empire Building with a slate covered mansard roof and the Brady Hotel which was constructed in the 1890's and reflects the turn-of-the-century commercial style prevalent in the rest of the town.

The Lonaconing business district stretches to the west end of Main Street and then east toward Jackson Street. Three of Lonaconing's major department or dry goods stores were once located on Jackson Street. Today, only one store, Ternents, is still in business. However, in the early 1900's two other businesses, Eisenbergs and Rosenbaums competed with Ternents for local business. All three are examples of late 19th century commercial store fronts although both Eisenbergs and Rosenbaums have been altered somewhat.

Also located near the Jackson Street business district is Odd Fellows Hall which was constructed in 1867 to serve as a meeting place for the local chapter of the International Order of Odd Fellows. The building is in deteriorated condition today but nevertheless remains a fine example of the Italianate Style used on a large scale. The building has a wide soffit supported by pairs of brackets. Each window has a bracketed cornice with two sets of louvered shutters.

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Description Continued - Page 3

Near Odd Fellows Hall is one of the only remaining superintendent's homes in Lonaconing. The Schaidt house was constructed in the 1860's and remodeled in the 1890's. The house contains 17 rooms and four baths and is dominated by a huge, turned, wrap-around porch. It was originally frame but has since been covered with asbestos shingles.

A number of buildings aside from commercial structures are of architectural importance in Lonaconing. These include a number of private homes, several churches and three schools. Two of the most substantial private homes in Lonaconing are located on Church Street south of the Iron Furnace. Both the Francis and the Bennett houses were constructed of brick in the 1870's and both are good examples of the Italianate Style with their numerous brackets, and elaborate window and door treatment.

Across the Creek from the Francis and the Bennett houses on Water Street is located one of the only examples of a Queen Anne Style home in Lonaconing. The Burns house sits in a prominant position over-looking the Town and has the plastic, elaborate quality which is so typical of the Queen Anne Style. It is a frame building with elaborately turned ballustrades and several porches.

In the northern area of the town are three churches serving the religious needs of the community. They include St. Peter's Episcopal Church, St. Mary's of the Annunciation and the First Presbyterian Church. All were built on land purchased from the George's Creek Coal and Iron Company during the middle of the 19th century. Both St. Peter's and First Presbyterian were constructed of frame with stained glass windows with plain trim and small louvered belfries. St. Mary's Roman Catholic Church is more elaborate. It was constructed of coursed sandstone in 1865 with a frame belfry located over the west end of the nave. In 1885, a school and convent were constructed south of the church.

The three schools in the Lonaconing area: Central High School; Rock-ville School and the Beechwood Street School were all built in the late 19th century as part of the County's school building program. Both the Rockville School and the Beechwood Street School are simple, one room frame school buildings. Central High School, on the other hand, is a far more substantial building. The main block is two stories high and six bays wide and is constructed of brick laid in American Common Bond. Two large brick wings were constructed in approximately 1910.

LIST OF STRUCTURES WITHIN LONACONING HISTORIC DISTRICT:

Rockville School Building
Rockville Row
McCormick Brick House
Mellos Log Cabin
Klots Throwing Company
St. Peter's Episcopal Church
Keller Board and Batten
St. Mary's School
St. Mary's Church

AV1-B-113

Description Continued - Page 4

Queen Anne Style House Meyer's Log House George's Creek Coal and Iron Company Offices Park Street Log Cabin Central High School First Presbyterian Church Bennett Brick House Francis Brick House Beechwood Street School Lonaconing Bakery F. W. Weber Company First National Bank Maryland Hotel Brady Hotel Ternent & Son's Department Store Eisenberg Clothing Store Rosenbaums's Dry Goods Store Odd Fellows Hall Schaidt House

BOUNDARIES OF LONACONING HISTORIC DISTRICT:

Lonaconing Historic District is bounded by lines running in Conjunction with the incorporated limits of the town.

¹ Historic Sites Inventory Form #AL-V-B-004, Maryland Historical Trust

By 1880, a decade before its incorporation, Lonaconing was the largest mining town in the George's Creek Valley. Its population was listed at 2,808 and the town boasted an opera house, a large general store, saloons, hotels, banks and two newspapers. 4

The last decades of the 19th century were a time of great upheaval for the town of Lonaconing. On September 7, 1881, a fire started on the east side of George's Creek and proceeded to burn for three hours before it was brought under control. Fifty three buildings were destroyed. Three years later in 1884, Lonaconing suffered a devasting flood. The combination of flood and fire prompted the town not only to incorporate, which it did in 1890, but to rebuild the majority of shops and other commercial buildings as well as paving the streets and sidewalks. As a result of the rebuilding which occurred after the fire and the flood, the majority of buildings in Lonaconing today are late 19th century commercial structures.

Lonaconing exemplifies the character of a 19th century mining town. It is tied in exorably to the mining industry and when the mines began to decline in the 1920's, the town died a slow death as well. It was revived somewhat by Klots Silk Mill which operated in the town during the first quarter of the present century. The factory processed raw silk into the thread needed for various fabrics and employed 300 people, the majority of whom were women and the wives of miners.

At the present time, Lonaconing is unique in the George's Creek area if not in Allegany County. For in that it was at one time the largest town of the mining community of Allegany County and in that economic depression has limited building and new construction, the town remains a delightful example of a turn-of-the-century industrial community.

¹ Stegmaier, Jr., Harry; Allegany County - A History, (Parsons, West Va.: Mc Clain Printing Company, 1976) p. 132

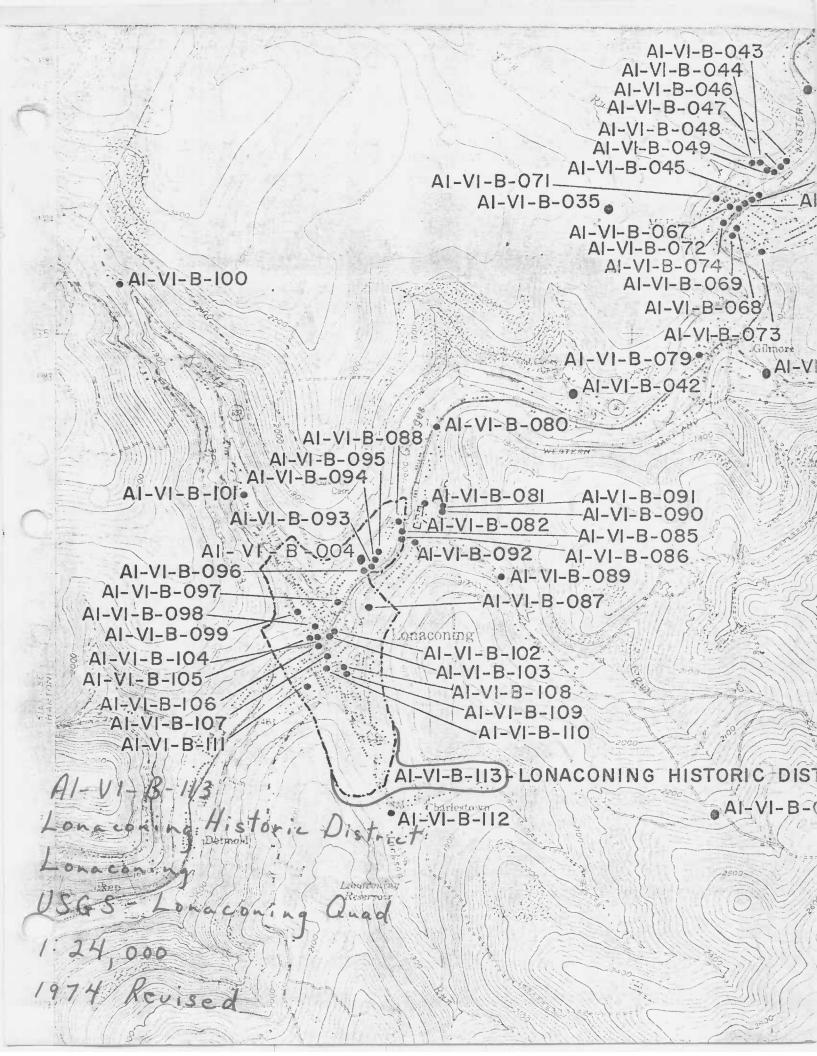
² Ibid, p. 133

³ Ibid, p. 134

⁴ Ibid, p. 258

⁵ Ibid, p. 253

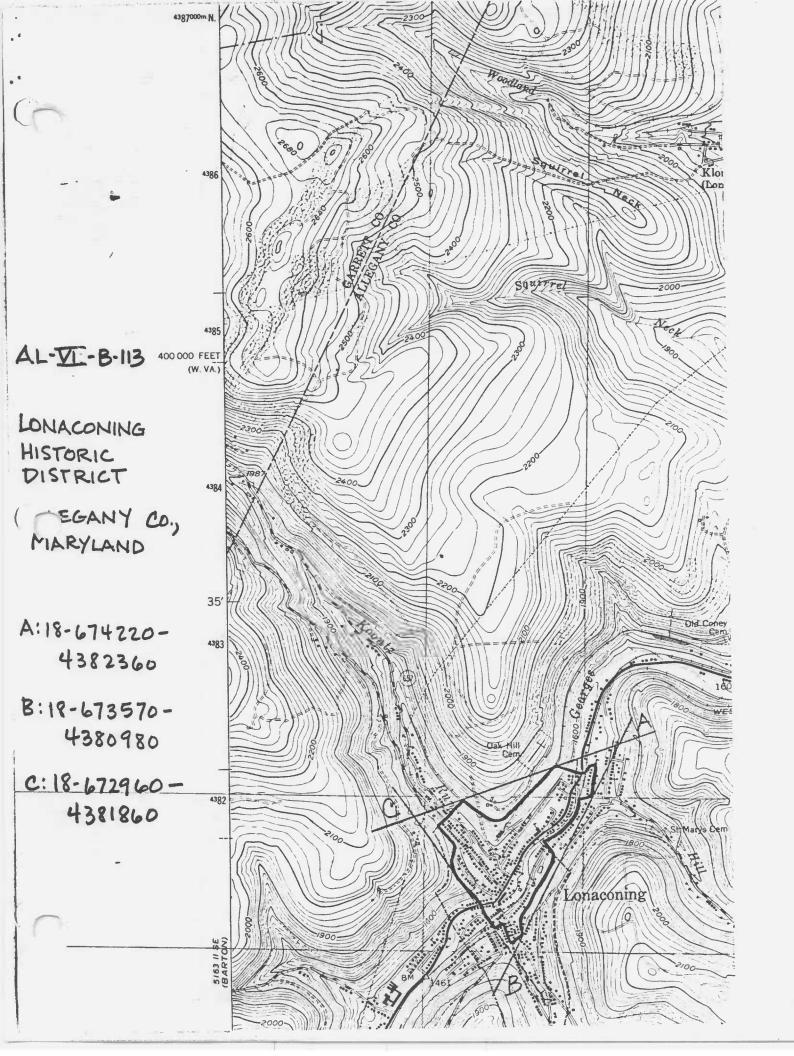
⁶ Ibid



DATE: February 10, 1977 REMODELING: Drastic, moderate, minor NAME OF PROPERTY: Lonaconing Historic District LOCATION OF PROPERTY: Lonaconing, Maryland DIRECTION DWELLING FACES: Multiple Public and Private NAME OF OWNER: ADDRESS: Lonaconing, Maryland 21539 STORIES: 1()2()3()4()5()6() BAYS: 1()2()3()4()5()6()7()() WINGS, ADDITIONS: Dwelling Shape: (square, cross, rectangular) WALL CONSTRUCTION: (X) FRAME: Bevel, clapboard, weatherboard, wood shingles, board & batten (type?) (X) BRICK: Bond type-common, English, Flemish. Sketch variants. (X) STONE: Bond type-rubble, ashlar (random or regular), quoins-plain, rusticated (X) LOG (X) Other: Coverings WALL FEATURES: BELT COURSE, PILASTERS, CTHERS FOUNDATIONS: HIGH, LOW, BRICK, STONE WATER TABLE: NONE, PLAIN, BEVELED, MOULDED BRICK WINDOWS, TRIM, SHUTTERS: 1/1() 2/2() 6/6() 9/6() 9/9() other() pegged () nailed() wide () narrow () mitred () pediment () ENTRANCE, DOORS: LOCATION: HARDWARE: original() replaced() FAN LIGHT, TRANSOM, SIDE LIGHTS, PLAIN Paneled, Verticle, Horizontal Boards CORNICE, BARGE, NAVES: (crown, fascia, soffit, bed) original() replaced() Rafter Ends, Modillions, Dentils, Frieze, Architrave RCOF: GABLE FRONT, GABLE FLANK, HIP, SHED, MANSARD, GAMBREL, FLAT, DORMERS # MATERIAL: wood shingles, slate, tin, asphalt original() replaced() PORCHES: SHAPE OF ROOF - shed() hip() gable() BRICK() STONE() CORBELED() original() replaced () CHIMNEYS: NUMBER LOCATION: Flush end() Inside end() Outside end() Central() Interior() ARCHES: Door and window: Keystone, Flat, Segmental, Semicircular CCMMENTS: Use - Town Significance - Multiple Date Constructed - Fire 1881 - Rebuilt

INVENTORY NO. AL-VI-B-013 //3

Condition - Fair





A1-VI-B-113 Lonaconing Historic District Main St., Lonaconing 2/10/77

John E. Nelson

Northeast



A1-U1-B-113 Lonaconing Historic District Main St , Lonaconing 2/10/77 John E. Nelson Northeast

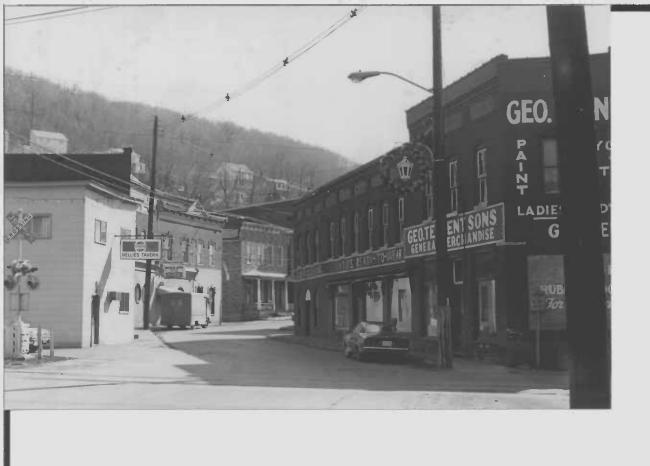


Al- U1-B-113 Lonaconing Historic District Main St., Lonaconing 2/10/77 John E. Nelson North west



Al-UI-B- 113 Lonaconing Historic District Main St., Lonaconing 2/10/77 John E. Nelson

Northeast



A1- VI- B- 113 Lonaconing Historic District Jackson St., Lonaconing 2/10/77 John E Nelson Southeast

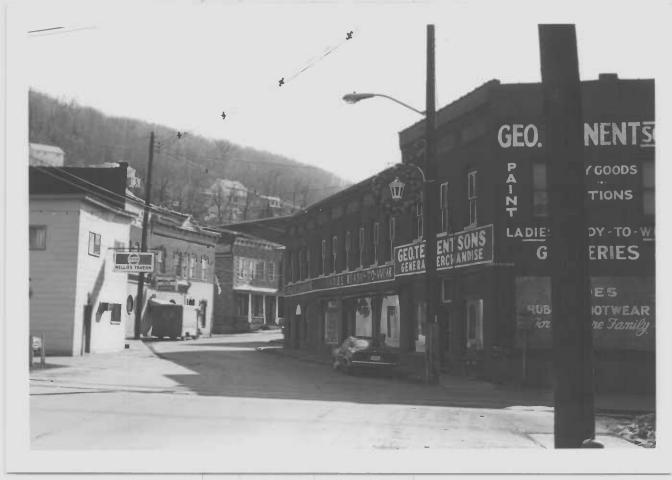


Al-VI-B-113 Lonaconing Historic District Jackson St. Lonaconing 2/10/77 John E Nelson Northwest



AL-VI-B-113 LONACONING HISTORIC DISTRICT (commercial bldg)

2/1977 - John Nelson



AL-VI-B-113 LOWACONING HISTORIC DISTRICT

3/16/77 - John Nelson, Joan Baldwin

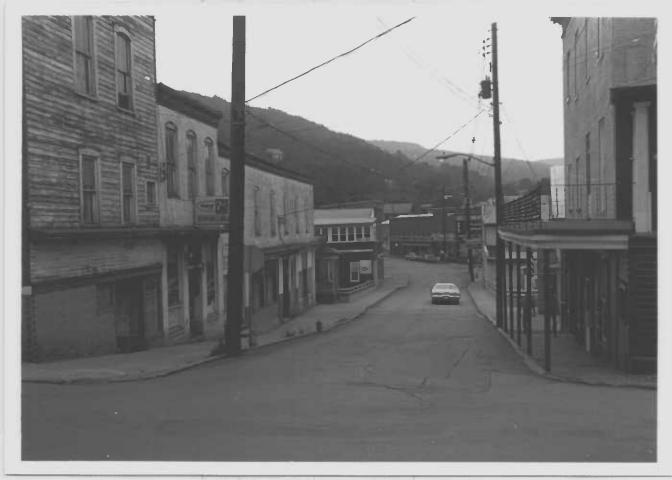
n



C-113 AL-VI-8-188

LONACONING HISTORICE DISTRICT

(MAIN STREET)



AL-VI-C-113 LONACONING HISTORIC DISTRICT

FIGURE 58



AL-VI-C-113 LONACOMING HISTORIC DISTRICT (UNION STREET) GEO.TERNENT SONS GENERAL MERCHANDISE

AL- VI-B-107

TERNET \$ SON DEPARTMENT STORE, Lonaconing

2/24/1977 - John Nelson & Joan Baldum



AL-VI-E-113 LONACONING HISTORIC DISTRICT

View of Lonaconing from above iron furnace.

Summer, 1931 Marie Elwands



Lonaconing Historic District Allegany County 1982

Photo: Mark R. Edwards

Neg: Maryland Historical Trust, Annapolis, MD Intersection of Union and West Main Sts. looking S. toward Ternet's Store & Confluence of Jackson & Union Sts.

(Brady Hotel, AL-VI-B-106 is at R.)

AL VIBOND



Allegany County

1982 Photo: Mark R. Edwards

Neg: Maryland Historical Trust, Annapolis, MD S. side of W. Main St., looking W. past the intersection of Union and W. Main Sts. (Brady 2/50 Hotel, AL-VI-B-106 is at R.)



Lonaconing Historic District
Allegany County
1982 Photo: Mark R. Edwards
Neg: Maryland Historical Trust, Annap., MD.
S. side of W. Main St., between intersections of Ayers Alley & of Union St. with
W. Main. (Brady Hotel, AL-VI-B-106, is at R)
3/50



Lonaconing Historic District Allegany County

1982 Photo: Mark R. Edwards

Neg: Maryland Historical Trust, Annapolis, MD.

Hotel Brady (AL-VI-B-106), W. Main St., from

N.W. corner showing W. Main St. facade.

AL-VI-8-113



6

1982 Photo: Mark R. Edwards
Neg: Maryland Historical Trust, Annapolis, MD.
Coorge's Creek Coal & Iron Co. offices

George's Creek Coal & Iron Co. offices (ALVI-B-086) Park Street, from S.E. corner.

AL-VI-B-113

6/50



Lonaconing Historic District

Allegany County

1982 Photo: Mark R. Edwards

Neg: Maryland Historical Trust, Annapolis, MD.

Klots Throwing Company (AL-VI-B-087), East

Railroad St., from N.W. corner showing north

elevation along E. Railroad St.

8/50

AL = V1=3-113



Lonaconing Historic District Allegany County 1982 Photo: Mark R. Edwards Neg: Maryland Historical Trust, Annapolis, MD. S. side of W. Main St. between W. Main's intersections with Union St. and Ayers Alley, looking east (to L) 9/50



Lonaconing Historic District
Allegany County
1982 Photo: Mark R. Edwards
Neg: Maryland Historical Trust, Annapolis, MD.
Ternent & Sons Dept. Store (AL-VI-B-107)
2468 Jackson St., from N.W. corner showing
Jackson St. (L) and Railroad St. (R) elevations.
10/50

AC V1-B-113



Lonaconing Historic District

Allegany County 1982 Photo: Mark R. Edwards

Neg: Maryland Historical Trust, Annapolis, MD.

Eisenberg's Clothing Store (AL-VI-B-108), on E. side of Jackson St., from S.W. corner of

original (1882) section. 11/50



Allegany County

1982 Photo: Mark R. Edwards Neg: Maryland Historical Trust, Annapolis, MD.

Queen Anne frame house, late 19th c., on N.side of Furnace St. (.AK.A. Scotch Hill Rd.) from S.E. corner. 23/50

A C-VI-B-113



Lonaconing Historic District
Allegany County
1982 Photo: Mark R. Edwards
Neg: Maryland Historical Trust, Annapolis, MD.
Bennett brick house, 12 Church St. (E. side of street, N. of its itnersection with Main St.)
c. 1872, from S.W. corner showing west entrance facade.
26/50



Allegany County
1982 Photo: Mark R. Edwards
Neg: Maryland Historical Trust, Annapolis, MD.
First Presbyterian Church (AL-VI-B-097), East
Main St, from SE corner, showing gable entrance
with steeple.
30/50

Lonaconing Historic District

AL-VI-17-113



Lonaconing Historic District
Allegany County
1982 Photo: Mark R. Edwards
Neg; Maryland Historical Trust, Annapolis, MD.
First Presbyterian Church (AL-VI-B-097) S.W.
elevation, early 20th c. photograph from postcard collection, courtesy of Mr. Feldstein.
31/50

A 6- VI-B-113



Lonaconing Historic District, Allegany County 1982 Photo: Mark R. Edwards Neg: Maryland Historical Trust, Annapolis, MD.

Board & batten, 1-story house, mid 19th c., N. side of Furnace St (A.K.A. Scotch Hill Rd), W of its intersection with access road to

W of its intersection with access road to Pershing St., from S.E. corner, showing east gable end. 33/50 AL-VI-3-113



Allegany County 1982 Photo: Mark R. Edwards Neg: Maryland Historical Trust, Annapolis, MD. Mid 19th c. duplexes along s. side of Railroad St., showing NW corner of a board & batten version situated on eastern corner of Railroad St's intersection with alley.

34/50

Lonaconing Historic District

AL- VI 3-43



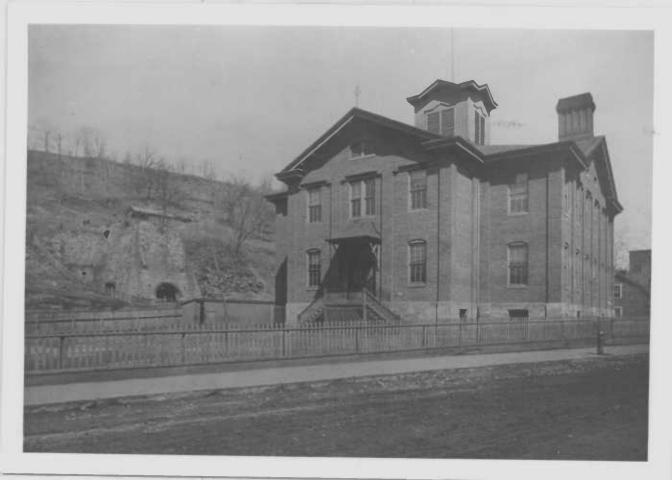


Photo: Mark R. Edwards 1982:

Lonaconing Historic District

Neg: Maryland Historical Trust, Annapolis, MD. Lonaconing Furnace (AL-VI-B-004) on left and

Central High School (AL-VI_B-096, now a site), from E. Main St. showing SW elevations,

(Art Work of Allegany County, the W.H. Parish Publishing Co., Chicago: 1897, part 7).

42/50

AL-VI-13-113



Lonaconing Historic District
Allegany County
1982 Photo: Mark R. Edwards
Neg: Maryland Historical Trust, Annapolis, MD.
Brady Hotel (AL-VI-B-106) to R, looking south
down Union St. from its intersection with
W. Main St., early 20th c. photograph (courtesy
M. Feldstein collection).
43/50

AL-VI-3-113

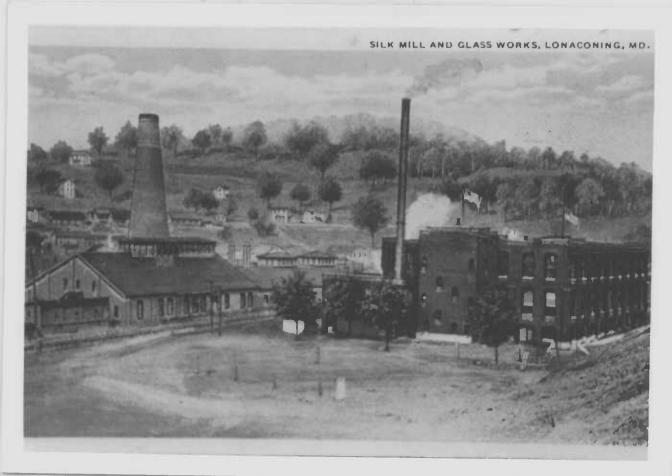


Lonaconing Historic District Allegany County

1982 Photo: Mark R. Edwards

Neg: Maryland Historical Trust, Annapolis, MD. Union St., Lonaconing, looking N. across bowstring truss bridge toward intersection of Union and W. Main St. early 20th c. photo (postcard view, courtesy M. Feldstein) 44/50

AC-VI-B-113



Lonaconing Historic District
Allegany County
1982 Photo: Mark R. Edwards
Neg: Maryland Historical Trust, Annapolis, MD.
Silk Mill and Glass Works, Lonaconing, early
20th c. photograph (postcard view, courtesy
M. Feldstein collection.
45/50



Lonaconing Historic District
Allegany County
1982 Photo: Mark R. Edwards
Neg: Maryland Historical Trust, Annapolis, MD.
View of Main St., Lonaconing, looking east past
the intersection of Union & W. Main Sts.
(Brady Hotel, AL-VI-B-106 is at R), early 20th
c. photograph (postcard view, courtesy of M.

Feldstein collection).

46/50



Lonaconing Historic District, Allegany County
1982 Photo: Mark R. Edwards
Neg: Maryland Historical Trust, Annapolis, MD.
View of Main St., Lonaconing, looking E. past
the intersection of Union & W. Main Sts.
(Brady Hotel, AL-VI-B-106 is at R), early
20th c. photo (postcard view, courtesy of
M. Feldstein collection).
47/50

AL-01-9-113



AL=11.8=113

Allegany County

1982 Photo: Mark R. Edwards

Neg: Maryland Historical Trust, Annapolis, MD.

View of Lonaconing from the south.

48/50



AL=\$1-B-13

1982 Photo: Mark R. Edwards
Neg: Maryland Historical Trust, Annapolis, MD.
View of Lonaconing, late 19th century view.

49/50



Lonaconing Historic District Allegany County

1982 Photo: Mark R. Edwards

Neg: Maryland Historical Trust, Annapolis, MD.

AL-VI-B-095 Park Street Log Cabin, 23 Park Street

50/50

AL-VI-8-113



Cone's Small Vein Mine
Allegany Co., MD 7/81
D. Dorsey, Photocopy: Al
Feldstein collection

AL-VI-113

E JACKSONS

LONACONIN

Jackson Mine
Allegany Co., MD 7/81
D. Dorsey Photocopy: Al
Feldstein collection

N-VI-113



AL-VIB-113 Central School JAKSON, SMALL, VE N

Jackson Mine
Allegany Co., MD 7/81
D. Dorsey Photocopy: Al
Feldstein collection

11-11-11

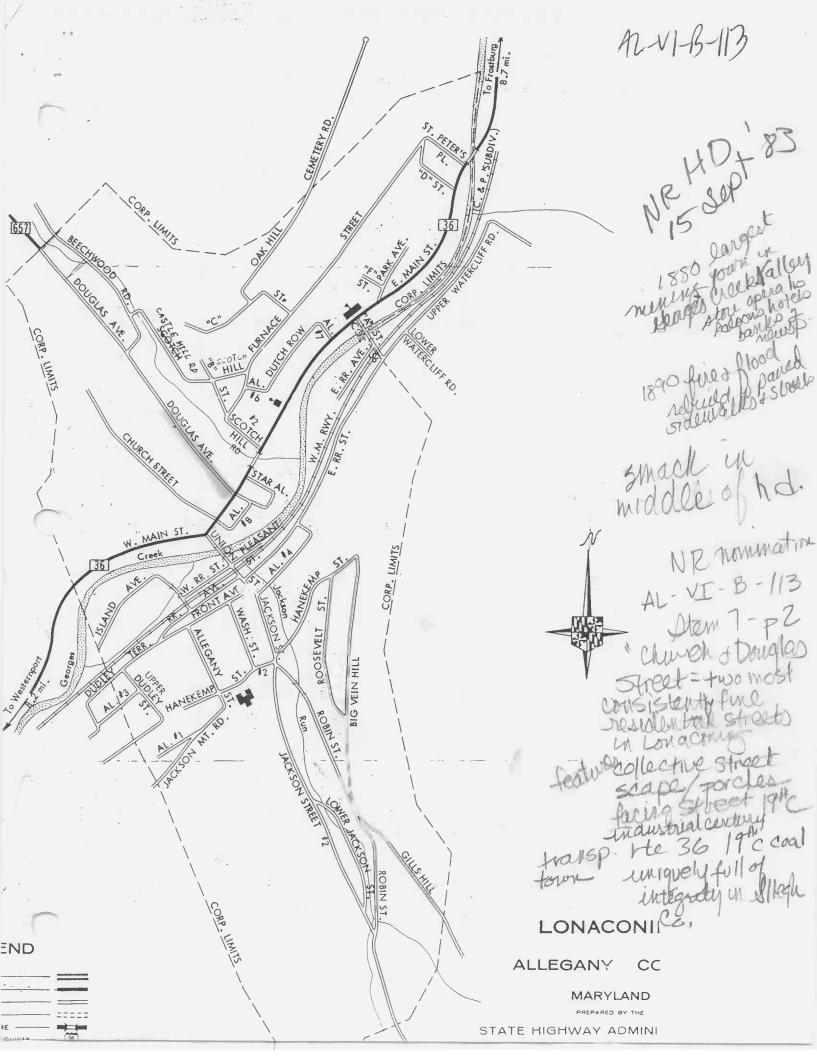
INDIVIDUAL PROPERTY/DISTRICT MARYLAND HISTORICAL TRUST INTERNAL NR-ELIGIBILITY REVIEW FORM

Property/District Name: 50 Douglas Ave, Lonaconing, Alleqany Co. Survey Number: Al-VI-113

Project: MHRP	Agency: Special Loan B	Programs
Eligibility recommended XX	Eligibility not	recommended
Criteria:AB XXC	D Considerations:	ABCDEFGNone:_
Justification for decision:	(Use continuation sheet	t if necessary and attach map)
District, listed on the Nation B-113. Douglas Street is consistently fine residential collective streetscape with representative of the history one is a duplex, four bay open front porch at street lesupports. The roof has aspending the supports of the Nation Street lesupports.	onal Register September cited in the nominal streets in Lonaconing houses with front posic mining community and with two centered from evel which has a shed poshalt covering and the	g, is in the Lonaconing Historic 15, 1983 and in MHT files AL-VI- tion as one of the "two most ng." Douglas Street features a rches facing the street. It is d its typical housing stock. The nt doors on the first floor with orch roof and simple Doric column e windows have previously been e and its features is inherent.
1800's. In the 1880's the significantly in 1890 includ streets and sidewalks. Its which became Rte. 36. The Pennsylvania industries and Great Depression. Much of the It remains today one of the significant procession	town suffered fires a ling rebuilding its com development followed mining industry in we Lonaconing and its in the most intact 19th/e integrity in Allegany	yland mining industry in the late and flood but choose to rebuild mercial buildings and paving the that of the transportation route estern Maryland was surpassed by nhabitants were effected by the he town did not wholly modernize. arly 20th century architectural County, a fact which contributed
Documentation on the County (AL-VI-B-113) and Nat: Historic District #32.	property/district is ional Register listed b	presented in: MHT Files for Allegan ooks for Allegany County as Lonaconin
Prepared by: Fred DeVore, Al.	legany County Dept. Of	Comm. Services, Febr 20, 1998
Lou Ann J. Broad, Preservation Reviewer, Office of Preservation		March 4, 1998. Date
NR program concurrence:	yes no not a	Date 3/19/98

MARYLAND COMPREHENSIVE HISTORIC PRESERVATION PLAN DATA - HISTORIC CONTEXT

Eastern Shore (all Eastern Shore counties, and Cecil)	I.	Geographic Region:	
Western Shore (Anne Arundel, Calvert, Charles, Prince George's and St. Mary's) Piedmont (Baltimore City, Baltimore, Carroll, Frederick, Harford, Howard, Montgomery) (Allegany, Garrett and Washington) II. Chronological/Developmental Periods: Paleo-Indian 10000-7500 B.C. Early Archaic 7500-6000 B.C. Middle Archaic 4000-2000 B.C. Late Archaic 4000-2000 B.C. Early Moodland 2000-500 B.C. Early Moodland 500 B.C A.D. 900 Late Woodland/Archaic A.D. 900-1600 Contact and Settlement A.D. 1680-1815 Agricultural Industrial Transition A.D. 1815-1870 Agricultural-Industrial Transition A.D. 1815-1870 Modern Period A.D. 1930-Present Modern Period (prehistoric historic) III. Prehistoric Period Themes: Subsistence Agriculture Settlement X Architecture, Landscape Architecture, and Community Planning Government/Law Military Technology Religion Social/Sducational/Cultural Transportation V. Resource Type: Category: Building Historic Function(s) and Use(s): Domestic Dwelling Historic Function(s) and Use(s): Domestic Dwelling		_ Eastern Shore (all Eastern Shore counties, and Cecil)
Prince George's and St. Mary's) (Baltimore City, Baltimore, Carroll, Frederick, Harford, Eoward, Montgomery) (Allegany, Garrett and Washington) II. Chronological/Developmental Periods: Paleo-Indian Early Archaic Barly Archaic Early Archaic Early Woodland Early Woodland Contact and Settlement A.D. 1570-1750 A.D. 1570-1750 A.D. 1870-1930 A.D. 1815-1870 A.D. 1815			
Piedmont (Baltimore City, Baltimore, Carroll, Frederick, Harford, Howard, Montgomery) (Allegany, Garrett and Washington) II. Chronological/Developmental Periods: Paleo-Indian 10000-7500 B.C. Barly Archaic 7500-6000 B.C. Middle Archaic 6000-4000 B.C. Late Archaic 4000-2000 B.C. Middle Woodland 2000-500 B.C. Middle Woodland 500 B.C A.D. 900 Late Woodland/Archaic A.D. 900-1600 Contact and Settlement A.D. 1570-1750 Rural Agrarian Intensification A.D. 1680-1815 Agricultural-Industrial Transition A.D. 1815-1870 X Industrial/Unhan Dominance A.D. 1870-1930 Modern Period Dinknown Period Modern Period Themes: Subsistence Agriculture Settlement X Architecture, Landscape Architecture, and Community Planning Political X Economic (Commercial and Industrial) Demographic Government/Law Military Religion Military Economic (Commercial and Industrial) Demographic Government/Law Religion Social/Educational/Cultural Transportation V. Resource Type: Category: Building Historic Function(s) and Use(s): Domestic Dwelling			
X Western Maryland (Allegany, Garrett and Washington) II. Chronological/Developmental Periods: Paleo-Indian 10000-7500 B.C. Early Archaic 7500-6000 B.C. Middle Archaic 4000-2000 B.C. Late Archaic 4000-2000 B.C. Early Woodland 2000-500 B.C. Middle Woodland 2000-500 B.C. AD. 900-1600 Late Woodland/Archaic A.D. 900-1600 Contact and Settlement A.D. 1570-1750 Rural Agrarian Intensification A.D. 18570-1750 Rural Agrarian Intensification A.D. 18570-1950 Modern Period A.D. 1870-1930 Modern Period (prehistoric historic) III. Prehistoric Period Themes: Subsistence Agriculture Settlement X Architecture, Landscape Architecture, and Community Planning Political Agriculture Religion Military Religion Military Economic (Commercial and Industrial) Emographic Government/Law Brownent/Law Religion Military Religion Military Religion Social/Educational/Cultural Transportation V. Resource Type: Category: Building Historic Environment Town Historic Function(s) and Use(s): Domestic Dwelling			
Paleo-Indian 10000-7500 B.C. Barly Archaic 7500-6000 B.C. Middle Archaic 6000-4000 B.C. Late Archaic 4000-2000 B.C. Barly Woodland 500 B.C A.D. 900 Late Woodland/Archaic A.D. 900-1600 Contact and Settlement A.D. 1570-1750 Apricultural-Industrial Transition A.D. 1680-1815 Agricultural-Industrial Transition A.D. 1870-1930 Modern Period Prehistoric IV. Historic Period Themes: III. Prehistoric Period Themes: Subsistence Agriculture Settlement X Architecture, Landscape Architecture, and Community Planning Folitical X Economic (Commercial and Industrial) Demographic Government/Law Religion Military Religion Military Erchnology Religion Environmental Adaption Social/Educational/Cultural Transportation V. Resource Type: Category: Building Historic Function(s) and Use(s): Domestic Dwelling			Frederick, Harford, Howard, Montgomery)
Paleo-Indian 10000-7500 B.C. Early Archaic 7500-6000 B.C. Middle Archaic 6000-4000 B.C. Early Woodland 2000-500 B.C. Middle Woodland 500 B.C A.D. 900 Late Woodland 500 B.C A.D. 900 Contact and Settlement A.D. 1570-1750 Apricultural-Industrial Transition A.D. 1885-18870 X Industrial/Urban Dominance A.D. 1870-1930 Modern Period A.D. 1930-Present Unknown Period (prehistoric	X	Western Maryland (.	Allegany, Garrett and Washington)
Early Archaic 7500-6000 B.C. Middle Archaic 6000-4000 B.C. Late Archaic 4000-2000 B.C. Early Woodland 2000-500 B.C. Middle Woodland 500 B.C A.D. 900 Late Woodland/Archaic A.D. 900-1600 Contact and Settlement A.D. 1570-1750 Apricultural-Industrial Transition A.D. 1885-18870 Apricultural-Industrial Transition A.D. 1870-1930 Modern Period A.D. 1930-Present Distoric MII. Prehistoric Period Themes: Subsistence Agriculture Settlement X Architecture, Landscape Architecture, and Community Planning Political X Economic (Commercial and Industrial) Demographic Government/Law Religion Military Technology Religion Scoial/Educational/Cultural Transportation V. Resource Type: Category: Building Historic Function(s) and Use(s): Domestic Dwelling	II.	Chronological/Developmental Per	iods:
Middle Archaic 6000-4000 B.C. Late Archaic 4000-2000 B.C. Early Woodland 2000-500 B.C. Middle Woodland 500 B.C A.D. 900 Late Woodland/Archaic A.D. 1570-1750 Rural Agrarian Intensification A.D. 1680-1815 Agricultural-Industrial Transition A.D. 1815-1870 X Industrial/Urban Dominance A.D. 1870-1930 Modern Period		Paleo-Indian	10000-7500 B.C.
Late Archaic 4000-2000 B.C. Early Woodland 500 B.C A.D. 900 Late Woodland/Archaic A.D. 900-1600 Contact and Settlement A.D. 1680-1815 Agricultural-Industrial Transition A.D. 1815-1870 X Industrial/Urban Dominance A.D. 1870-1930 Modern Period A.D. 1930-Present Unknown Period (prehistoric IV. Historic Period Themes: Subsistence Agriculture Settlement X Architecture, Landscape Architecture, and Community Planning Political X Economic (Commercial and Industrial) Demographic Government/Law Religion Military Technology Religion Environmental Adaption Social/Educational/Cultural Transportation V. Resource Type: Category: Building Historic Function(s) and Use(s): Domestic Dwelling		_ Early Archaic	7500-6000 B.C.
Early Woodland Middle Woodland And Source Type: Early Woodland Middle Woodland Middle Woodland Early Woodland Middle Woodland Source Type: Early Woodland Middle Woodland Source Type: Early Woodland Source Type: And Middle Woodland Source Type: And Middle Woodland Source Type: And Middle Woodland Source Type: And Settlement And D. 180 A.D. 900 And D. 1570-1750 And D. 1680-1815 And D. 1870-1930 And Community Planning Forioutive, and Community Planning Boorement/Law Military Religion Government/Law Military Religion Social/Educational/Cultural Transportation W. Resource Type: Category: Building Historic Environment Town Historic Function(s) and Use(s): Domestic Dwelling			6000-4000 B.C.
Middle Woodland Late Woodland/Archaic Contact and Settlement A.D. 900-1600 A.D. 1970-1750 Rural Agrarian Intensification Agricultural-Industrial Transition Agricultural-Industrial Transition Modern Period Unknown Period (prehistoric Subsistence Settlement Settlement X Architecture, Landscape Architecture, and Community Planning Political Demographic Religion Environmental Adaption Environmental Adaption W. Resource Type: Category: Building Historic Function(s) and Use(s): Domestic Dwelling M.D. 1885-1870 A.D. 1870-1830 A.D. 1930-Present historic Period Themes: IV. Historic Period Themes: IV. Historic Period Themes: Government Architecture, Landscape Architecture, and Community Planning Government/Law Military Religion Social/Educational/Cultural Transportation			4000-2000 B.C.
Late Woodland/Archaic Contact and Settlement Rural Agrarian Intensification Apricultural-Industrial Transition Apricultural-Industrial Transition AD. 1815-1870 A.D. 1870-1930 Modern Period Modern Period (prehistoric Subsistence Settlement Settlement Y. Historic Period Themes: Subsistence Settlement Agriculture Settlement Agriculture Architecture, Landscape Architecture, and Community Planning Political Demographic Religion Environmental Adaption Environmental Adaption Social/Educational/Cultural Transportation W. Resource Type: Category: Building Historic Function(s) and Use(s): Domestic Dwelling			2000-500 B.C.
Contact and Settlement Rural Agrarian Intensification Agricultural-Industrial Transition Agricultural-Todustrial Transition AD. 1815-1870 X Industrial/Urban Dominance AD. 1870-1930 AD. 18370-1930 AD. 1870-1930 AD. 1930-Present AD. 1930-Present Unknown Period (prehistoric historic) III. Prehistoric Period Themes: Subsistence Settlement X Architecture, Landscape Architecture, and Community Planning Political Demographic Government/Law Religion Military Religion Military Religion Environmental Adaption Social/Educational/Cultural Transportation V. Resource Type: Category: Building Historic Environment Town Historic Function(s) and Use(s): Domestic Dwelling			500 B.C A.D. 900
Rural Agrarian Intensification Agricultural-Industrial Transition X Industrial/Urban Dominance Modern Period Unknown Period (prehistoric III. Prehistoric Period Themes: Subsistence Settlement Political Demographic Religion Technology Environmental Adaption Environmental Adaption W. Resource Type: Category: Building Historic Function(s) and Use(s): Domestic Dwelling A.D. 1870-1930 A.D. 1930-Present historic III. Prehistoric Period Themes: IV. Historic Period Themes: IV. Histor			A.D. 900-1600
Agricultural-Industrial Transition A.D. 1815-1870 X Industrial/Urban Dominance A.D. 1870-1930 Modern Period A.D. 1930-Present Unknown Period (prehistoric historic) III. Prehistoric Period Themes: Subsistence Agriculture Settlement X Architecture, Landscape Architecture, and Community Planning Political X Economic (Commercial and Industrial) Demographic Government/Law Religion Military Technology Religion Environmental Adaption Social/Educational/Cultural Transportation V. Resource Type: Category: Building Historic Environment Town Historic Function(s) and Use(s): Domestic Dwelling			
Modern Period			
Modern Period			
Unknown Period (X		
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Settlement X Architecture, Landscape Architecture, and Community Planning Political Demographic Religion Technology Environmental Adaption W. Resource Type: Category: Building Historic Environment Town Historic Function(s) and Use(s): Domestic Dwelling	III.	Prehistoric Period Themes:	IV. Historic Period Themes:
and Community Planning Political X Economic (Commercial and Industrial) Demographic Government/Law Religion Military Technology Religion Environmental Adaption Social/Educational/Cultural Transportation V. Resource Type: Category: Building Historic Environment Town Historic Function(s) and Use(s): Domestic Dwelling		Subsistence	Agriculture
Political X Economic (Commercial and Industrial) Demographic Government/Law Religion Military Technology Religion Environmental Adaption Social/Educational/Cultural Transportation V. Resource Type: Category: Building Historic Environment Town Historic Function(s) and Use(s): Domestic Dwelling		Settlement	X Architecture, Landscape Architecture,
Demographic Government/Law Religion Military Technology Religion Environmental Adaption Social/Educational/Cultural Transportation V. Resource Type: Category: Building Historic Environment Town Historic Function(s) and Use(s): Domestic Dwelling			
Religion Military Religion Social/Educational/Cultural Transportation			
Technology Religion Social/Educational/Cultural Transportation W. Resource Type: Category: Building Historic Environment Town Historic Function(s) and Use(s): Domestic Dwelling			Government/Law
Environmental Adaption Social/Educational/Cultural Transportation V. Resource Type: Category: Building Historic Environment Town Historic Function(s) and Use(s): Domestic Dwelling	 .	-	•
Transportation V. Resource Type: Category: Building Historic Environment Town Historic Function(s) and Use(s): Domestic Dwelling			·
V. Resource Type: Category:		-	
Category: Building Historic Environment Town Historic Function(s) and Use(s): Domestic Dwelling			Transportation
Historic Environment Town Historic Function(s) and Use(s): Domestic Dwelling	v. R	desource Type:	
Historic Function(s) and Use(s): <u>Domestic Dwelling</u>		Category: Building	
		Historic Environment Town	
Known Design Source: <u>Unknown</u>		Historic Function(s) and Use(s):	Domestic Dwelling
Known Design Source: <u>Unknown</u>			
Known Design Source: <u>Unkno</u> wn			
		Known Design Source: Unknown	1





50 Douglas Ave., Longconing Danch Krodwell

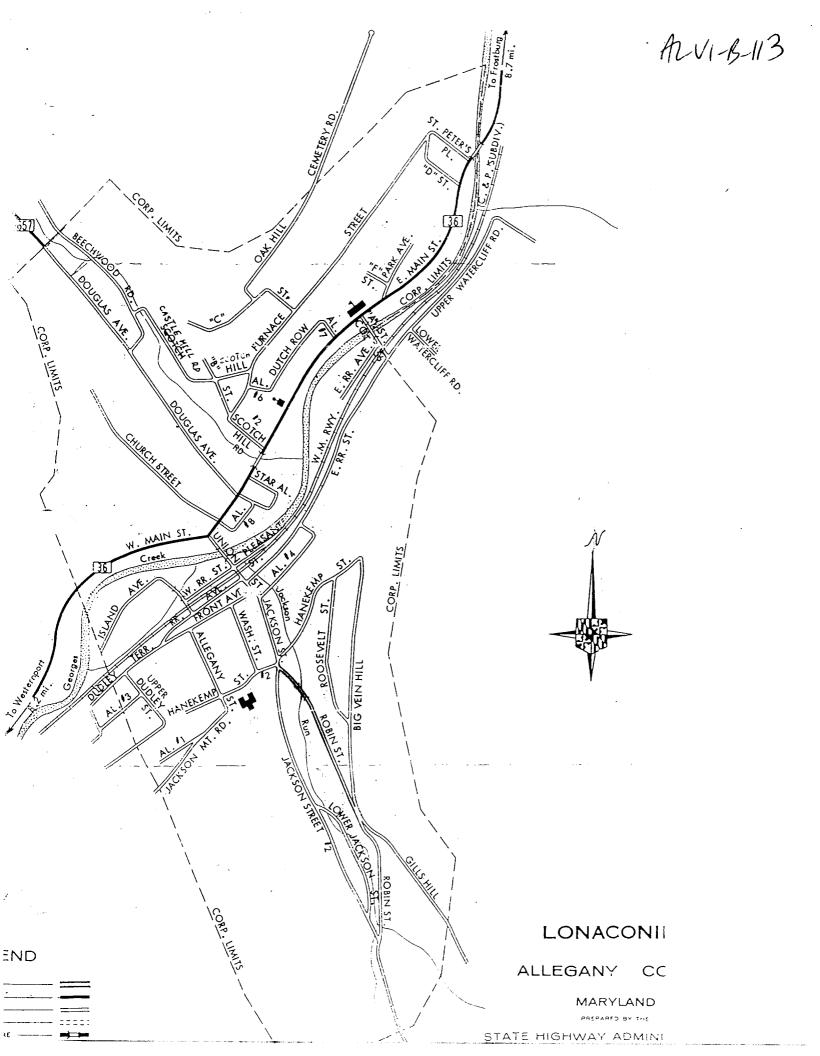
INDIVIDUAL PROPERTY/DISTRICT MARYLAND HISTORICAL TRUST INTERNAL NR-ELIGIBILITY REVIEW FORM

Property/District Name: 10 Robbin Street Lonaconing, Allegany Co. Survey Number: AL-VI-B-I
Project: MHRP Agency: Special Loan Programs
Site visit by MHT Staff: XX no yes Name Date:
Eligibility recommended XX Eligibility not recommended
Criteria:ABCD Considerations: _A _B _C _D _E _F _G _None:
Justification for decision: (Use continuation sheet if necessary and attach map)
The property at 10 Robbin Street is located in and contributes to the Lonaconing Historic District. Lonaconing history is tied to the development of the western Maryland coal industry and all the town within the corporate limits is included in the district. The building at this address has had prior treatment including vinyl siding and vinyl window replacements and displays minor alterations such as a small entry vestibule at the rear of the house. However, the basic form s apparent and it would still qualify as a contributing resource to the district under criterion C for architecture. The building is proposed for rehabilitation under the MHRP program and would utilize vinyl replacement windows.
Documentation on the property/district is presented in: MHT Files for Allegany County eliqible historic districts.
Prepared by: Linda Martin, Allegany County Dept. Of Comm. Services, Febr 20, 1998
Lou Ann J. Broad, Preservation Officer March 18, 1998.
Reviewer, Office of Preservation Services Date
NR program Concurrence: Y yes no not applicable 3/19/8 Reviewer, NR program Date
Reviewer, NR program Date

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MARYLAND COMPREHENSIVE HISTORIC PRESERVATION PLAN DATA - HISTORIC CONTEXT

I.	Geographic Region:			
	Eastern Shore	(all Eastern Shore counties, and Cecil)		
	•	(Anne Arundel, Calvert, Charles,		
-		Prince George's and St. Mary's)		
	Piedmont	(Baltimore City, Baltimore, Carroll,		
	1204	Frederick, Harford, Howard, Montgomery)		
X	_ Western Maryland	(Allegany, Garrett and Washington)		
II.	Chronological/Developmental Per	riods:		
	Paleo-Indian	10000-7500 B.C.		
	Early Archaic	7500-6000 B.C.		
	Middle Archaic	6000-4000 B.C.		
	Late Archaic	4000-2000 B.C.		
	Early Woodland	2000-500 B.C.		
	Middle Woodland	500 B.C A.D. 900		
	Late Woodland/Archaic	A.D. 900-1600		
	Contact and Settlement	A.D. 1570-1750		
	Rural Agrarian Intensification	A.D. 1680-1815		
	Agricultural-Industrial Transit	tion A.D. 1815-1870		
X	Industrial/Urban Dominance	A.D. 1870-1930		
	Modern Period	A.D. 1930-Present		
	Unknown Period (prehistor	ric historic)		
III.	Prehistoric Period Themes:	IV. Historic Period Themes:		
	Subsistence	Agriculture		
	Settlement	X Architecture, Landscape Architecture,		
		and Community Planning		
	Political .	Economic (Commercial and Industrial)		
	Demographic	Government/Law		
	_ Religion _	Military		
	_ Technology	Religion		
	Environmental Adaption	Social/Educational/Cultural		
	-	Transportation		
v. I	Resource Type:			
	Category: Building	g		
	Historic Environment Town Historic Function(s) and Use(s): Domestic Dwelling			
	Known Design Source: <u>Unkno</u>	יישה אינה אינה אינה אינה אינה אינה אינה אינ		
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. AL-VI-B-113



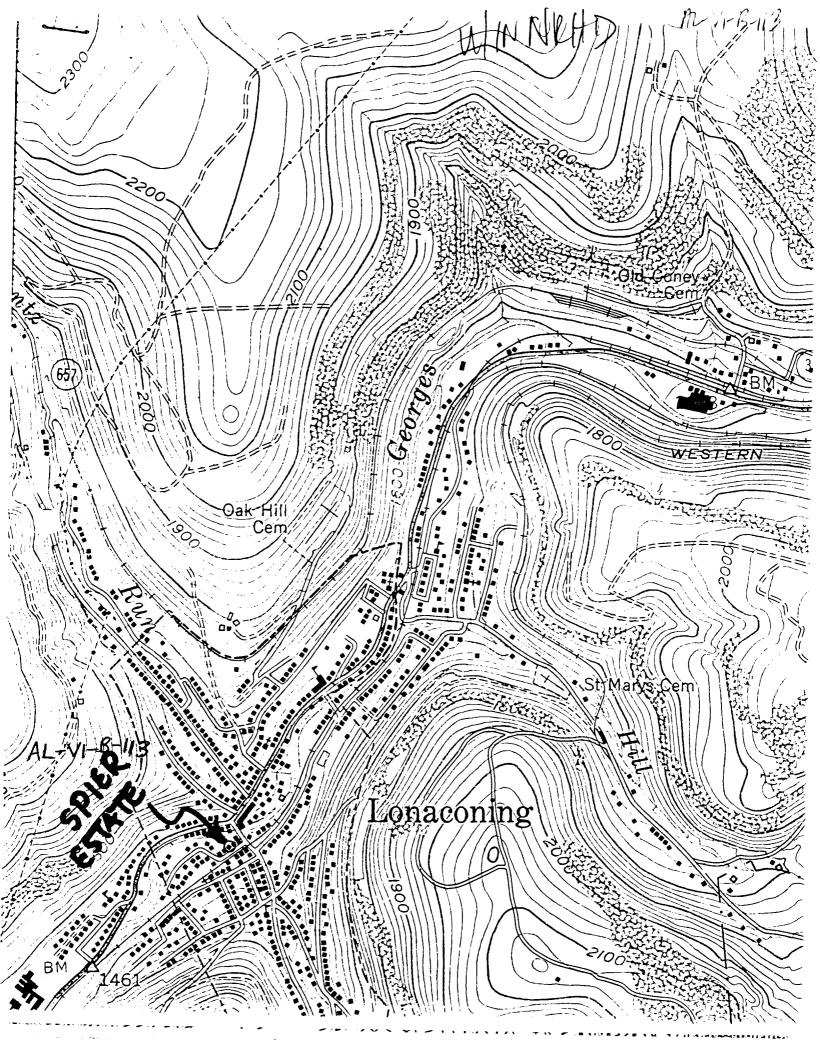
10 Robbin Street Lonaconing, Md.

CONTRIBUTING RESOURCE MARYLAND HISTORICAL TRUST INTERNAL NR-ELIGIBILITY REVIEW FORM

Property Name: Spier Estate	Survey Number: AL-VI-B-1/3
Property Address: 3 Railroad Street	
Project: <u>acquisition & demolition due to flooding</u>	Agency: <u>F/CDBG</u>
Site visit by MHT Staff: X no yes Name	Date
District Name: Lonaconing Historic District Surve	y Number: <u>AL-V1-</u> B-113
X ListedEligible	Comment
Criteria: XA B C D Considera	ntions:ABCDEFG
The resource X contributes/ does not this historic district in: X Location X Design X	
WorkmanshipX Feeling	X Association
Justification for decision: (Use continuation	n sheet if necessary and attach map)
The Spier Estate consists of a two story fraidentifies this property as a contributing regabled dwelling has undergone alterations but Due to repeated flooding, the Spier Estate requirements were limited to photographic doc	source to the historic district. This simple retains sufficient integrity to contribute. was acquired and demolished. Recordation
Documentation on the property is presented in general information only	
Prepared by: Mark Edwards, 1983	
Lauren Bowlin	2/23/00
Reviewer, Office of Preservation Service	
NR program concurrence: Yes no	2/2/1
2 Kunte	2/29/00
Reviewer, NR program	Date

MARYLAND COMPREHENSIVE HISTORIC PRESERVATION PLAN DATA - HISTORIC CONTEXT

Geographic Region:	
_ Eastern Shore (al.	l Eastern Shore counties, and Cecil)
	ne Arundel, Calvert, Charles,
	ince George's and St. Mary's)
_ Piedmont (Bai	ltimore City, Baltimore, Carroll,
Fre	ederick, Harford, Howard, Montgomery)
Western Maryland (Al.	legany, Garrett and Washington)
Chronological/Developmental Period	ds:
_ Paleo-Indian	10000-7500 B.C.
_ Early Archaic	7500-6000 B.C.
Middle Archaic	6000-4000 B.C.
_ Late Archaic	4000-2000 B.C.
_ Early Woodland	2000-500 B.C.
Middle Woodland	500 B.C A.D. 900
Late Woodland/Archaic	A.D. 900-1600
_ Contact and Settlement	A.D. 1570-1750
_ Rural Agrarian Intensification	A.D. 1680-1815
_ Agricultural-Industrial Transition	n A.D. 1815-1870
_ Industrial/Urban Dominance	A.D. 1870-1930
_ Modern Period	A.D. 1930-Present
_ Unknown Period (prehistoric	historic)
Prehistoric Period Themes:	IV. Historic Period Themes:
Subsistence	Agriculture
Settlement X	Architecture, Landscape Architecture,
	and Community Planning
_ Political	X Economic (Commercial and Industrial)
 Demographic	Government/Law
	Military
	Religion
	Social/Educational/Cultural
	Transportation
Resource Type:	
Category: <u>building</u>	
Historia Environment:	
Historic Environment: village	
<pre>Historic Function(s) and Use(s):</pre>	domestic dwelling
	
Known Design Source:	





3 PAILROND ST LOND COUNCE Alleanie Co M) DAVITA DORSE MT 31 FO two story frame depoles divelling Dwelling Eastern romen

- 6



SPIER ESTATS AL-VI-B-113 = Ra IROAS St LONACONNG ALLEGILY CO. N.D. DIVID A DORSER 7/16/99 110 5470 two story frame deplex duelling Dhielling SE Elevation



SPIER ESTATE AL-VI-B-113 3 RAILROAD ST LOWARDING ALLEGENY TO ME. 6/17/99 MT SWADO two story dwelling dupling

3 of 6



SPIRE 85-113 ALCEGAIN CO MO DAVID A DOTESEY MD SHPC Lane +100 Stew duglex dwelling NEW Elevation 4040



AL-VI-B-113 - Landisons two story frame depleadmelling Sw ekrotion 5 of Co



AL-VI-B-113 DAVIDA DIPSEY 6/1- 194 Jarage Trame dylen twelfine NE elevation